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	1: Rutka JT, Ivanchuk S, Mondal S, Taylor M, Sakai K, Dirks P, Jun P, Related Articles, Lin Jung S, Becker LE, Ackerley C.
	Co-expression of nestin and vimentin intermediate filaments in invasive
	human astrocytoma cells.
	Int J Dev Neurosci. 1999 Aug-Oct;17(5-6):503-15. PMID: 10571412 [PubMed - indexed for MEDLINE]
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	2: Hulspas R, Tiarks C, Reilly J, Hsieh CC, Recht L, Quesenberry PJ. Related Articles, Lir
	In vitro cell density-dependent clonal growth of EGF-responsive murine neu
	progenitor cells under serum-free conditions.
	Exp Neurol. 1997 Nov;148(1):147-56. PMID: 9398457 [PubMed - indexed for MEDLINE]
	3: Seidman KJ, Teng AL, Rosenkopf R, Spilotro P, Weyhenmeyer JA. Related Articles, Lir
Related Resourc	es Isolation, cloning and characterization of a putative type-1 astrocyte cell line
	Brain Res. 1997 Apr 4;753(1):18-26. PMID: 9125427 [PubMed - indexed for MEDLINE]
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	4: Schinstine M, Iacovitti L. Related Articles, Lir
	Expression of neuronal antigens by astrocytes derived from EGF-generated
	neuroprogenitor cells.
	Exp Neurol. 1996 Sep;141(1):67-78.  PMID: 8797669 [PubMed - indexed for MEDLINE]
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	5: Santa-Olalla J, Covarrubias L. Related Articles, Lir
	Epidermal growth factor (EGF), transforming growth factor-alpha
	(TGF-alpha), and basic fibroblast growth factor (bFGF) differentially influence
	neural precursor cells of mouse embryonic mesencephalon.  J Neurosci Res. 1995 Oct 1;42(2):172-83.
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